

*C1 Cont.*  
*B2*  
broadcasting at least the frequency and radio access parameters of a second channel from which re-programming data is downloaded.

wherein a bandwidth of the first dedicated channel is narrower than the bandwidth of the second channel.

*C1*  
*B2 Cont.*  
4. (Twice Amended) A method of downloading re-programming data from a network as in claim 1 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

5. (Twice Amended) A method of downloading re-programming data from a network as in claim 2 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

6. (Twice Amended) A method of downloading re-programming data from a network as in claim 3 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

*C1 Cont.*  
*B2*  
11. (Amended) A method according to claim 7 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

12. (Amended) A method according to claim 8 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

13. (Amended) A method according to claim 9 further comprising broadcasting a list of sets of parameters corresponding to networks available in the region on the first dedicated channel.

**Please add the following new claim:**

14. (New) A method of downloading re-programming data from a network as in claim 1, wherein the first dedicated channel is a pilot channel that is channel separate from a traffic channel and a control channel.